

ABSTRACT OF THE DISCLOSURE

A method for laser ablation of doped fluorocarbon materials, such as fluorocarbon resins, and article fabrication applications using the laser ablation are disclosed. More
5 specifically, a UV absorbing additive, such as carbon black, is compounded with a fluorocarbon resin which is then subjected to laser ablation. The present invention is particularly useful for bulk structure fabrication, for example microstructure microfabrication.